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**From:** Leonova, Larisa [leonova.larisa@epa.gov]  
**Sent:** 8/29/2017 9:08:56 PM  
**To:** Rauscher, Jon [Rauscher.Jon@epa.gov]; Delgado, Eric [Delgado.Eric@epa.gov]; Bernier, Roberto [bernier.roberto@epa.gov]  
**CC:** R6HarveyENVL [R6HarveyENVL@epa.gov]  
**Subject:** FW: Updated IMAAC Product  
**Attachments:** RFI\_17\_0831U\_IMAAC\_update1.pptx

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**From:** Miller, Timothy J CTR DTRA J9 (US) [mailto:timothy.j.miller270.ctr@mail.mil]  
**Sent:** Tuesday, August 29, 2017 3:53 PM  
**To:** Leonard.willittsjr@fema.dhs.gov; fema-nwc@fema.dhs.gov; DTRA Ft Belvoir J3-7 Mailbox Joint Ops Center <dtra.belvoir.J3-7.mbx.joint-ops-center@mail.mil>; Poland, Ronald E Jr SSG USARMY (US) <ronald.e.poland.mil@mail.mil>; Leonova, Larisa <leonova.larisa@epa.gov>; s&tcsacreachback@st.dhs.gov  
**Cc:** DTRA Ft Belvoir J9 Mailbox Reachback <dtra.belvoir.J9.mbx.reachback@mail.mil>  
**Subject:** Updated IMAAC Product

IMAAC Technical Operations has been asked to update a modeling product for the EPA for a hypothetical chemical release in Crosby, TX at 1800Z. This is a request is for a single agency and only involves a hypothetical incident at this time. The updated products are posted to the IMAAC HSIN portal and attached here. Should the situation change, a notification informing IMAAC participants of this change (and any additional details) will be sent out. Please inform us if another IMAAC agency has been asked to respond to the same incident.